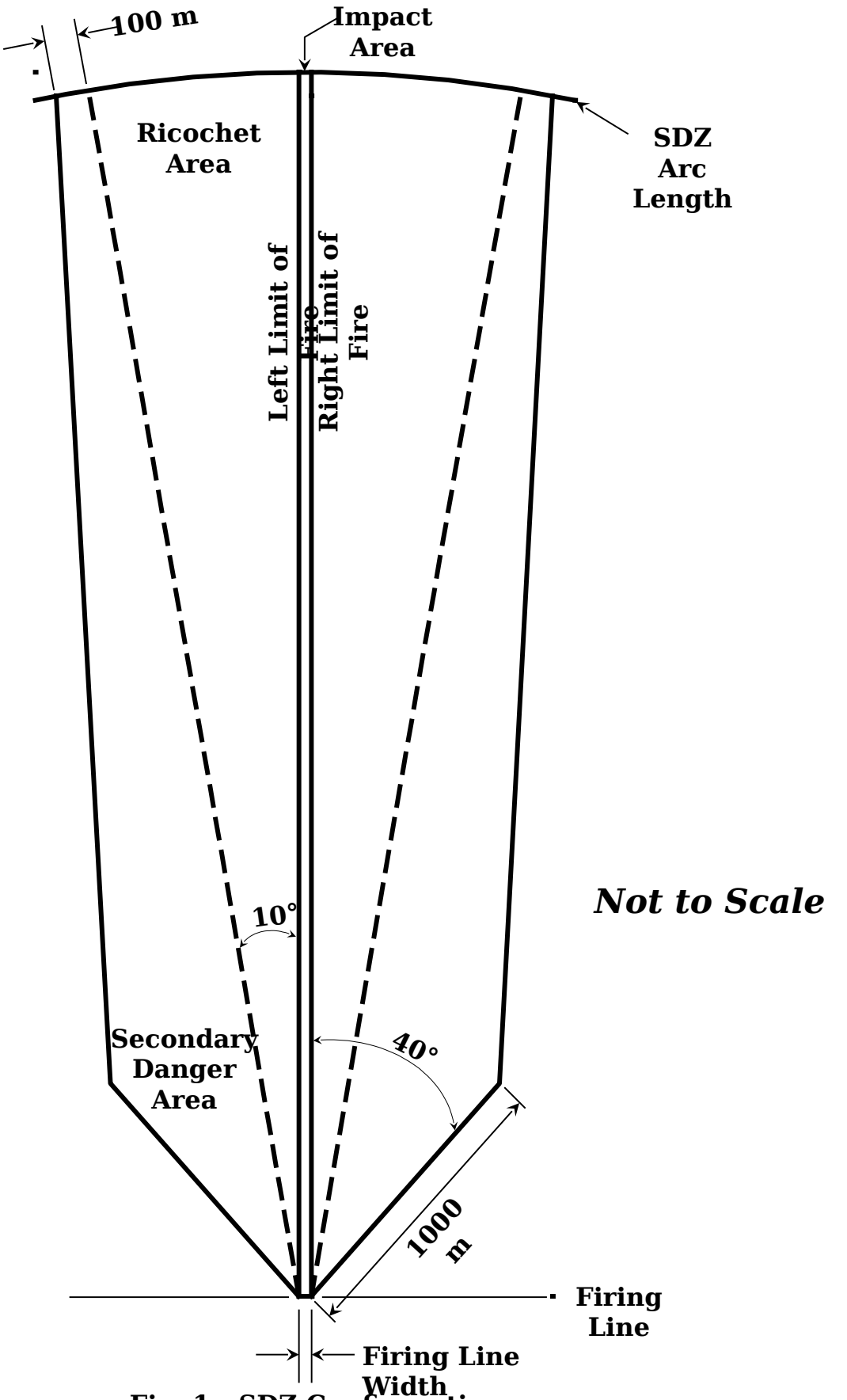


Fig. 1 - SDZ Configuration
Firing Line Width Equal to Target Line Width

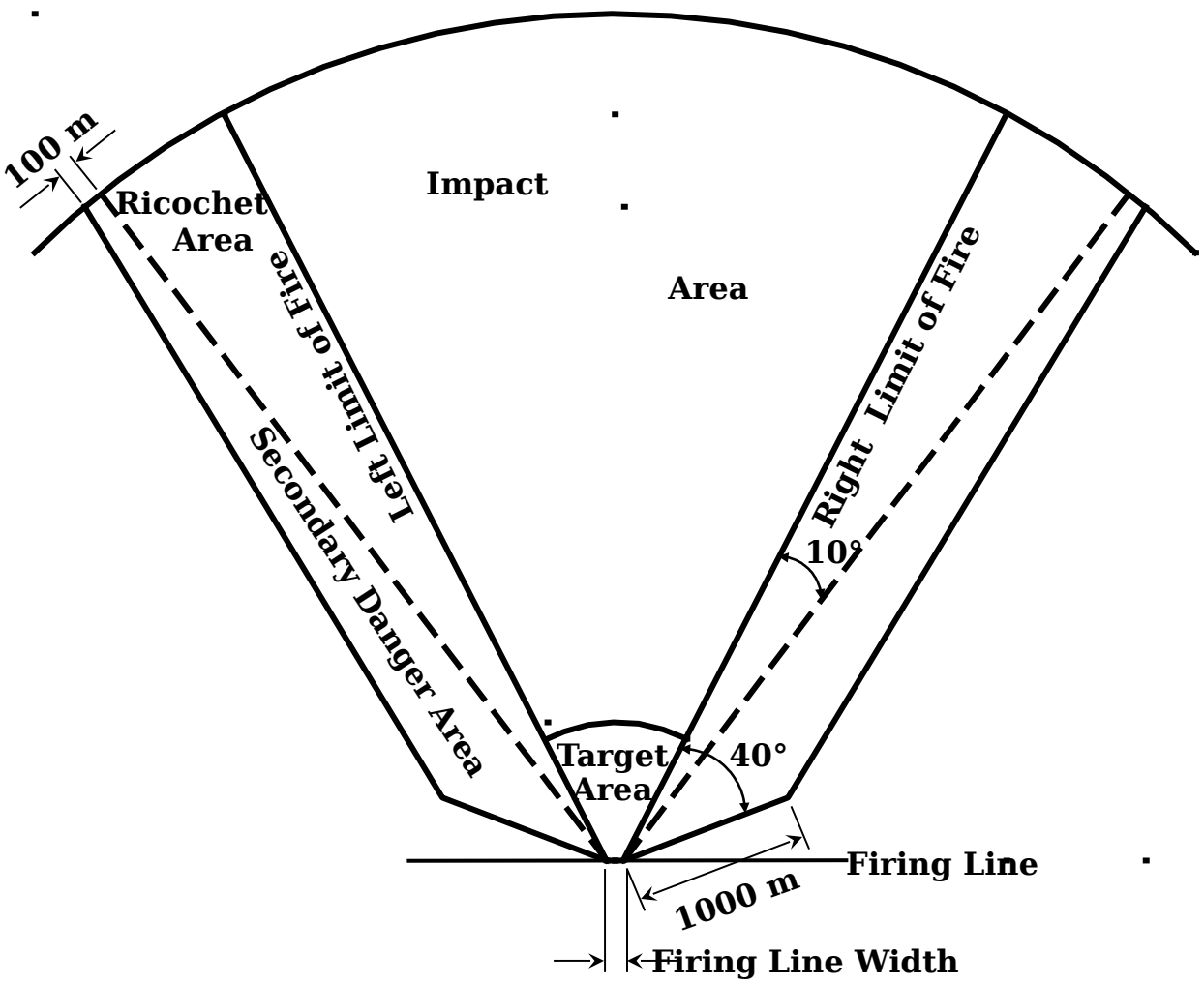


Fig 2. - SDZ Configuration
Target Line Wider Than Firing Line

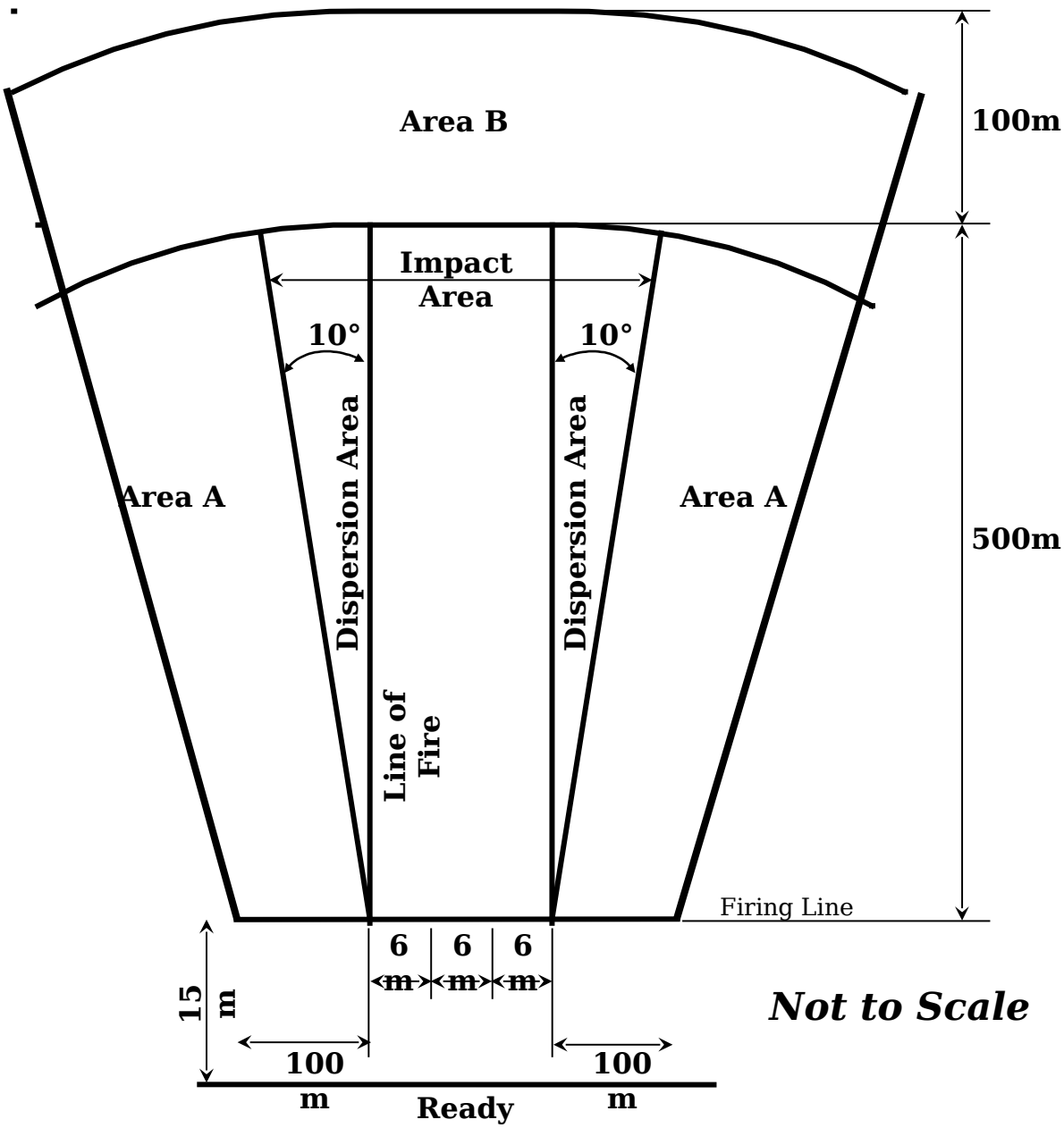
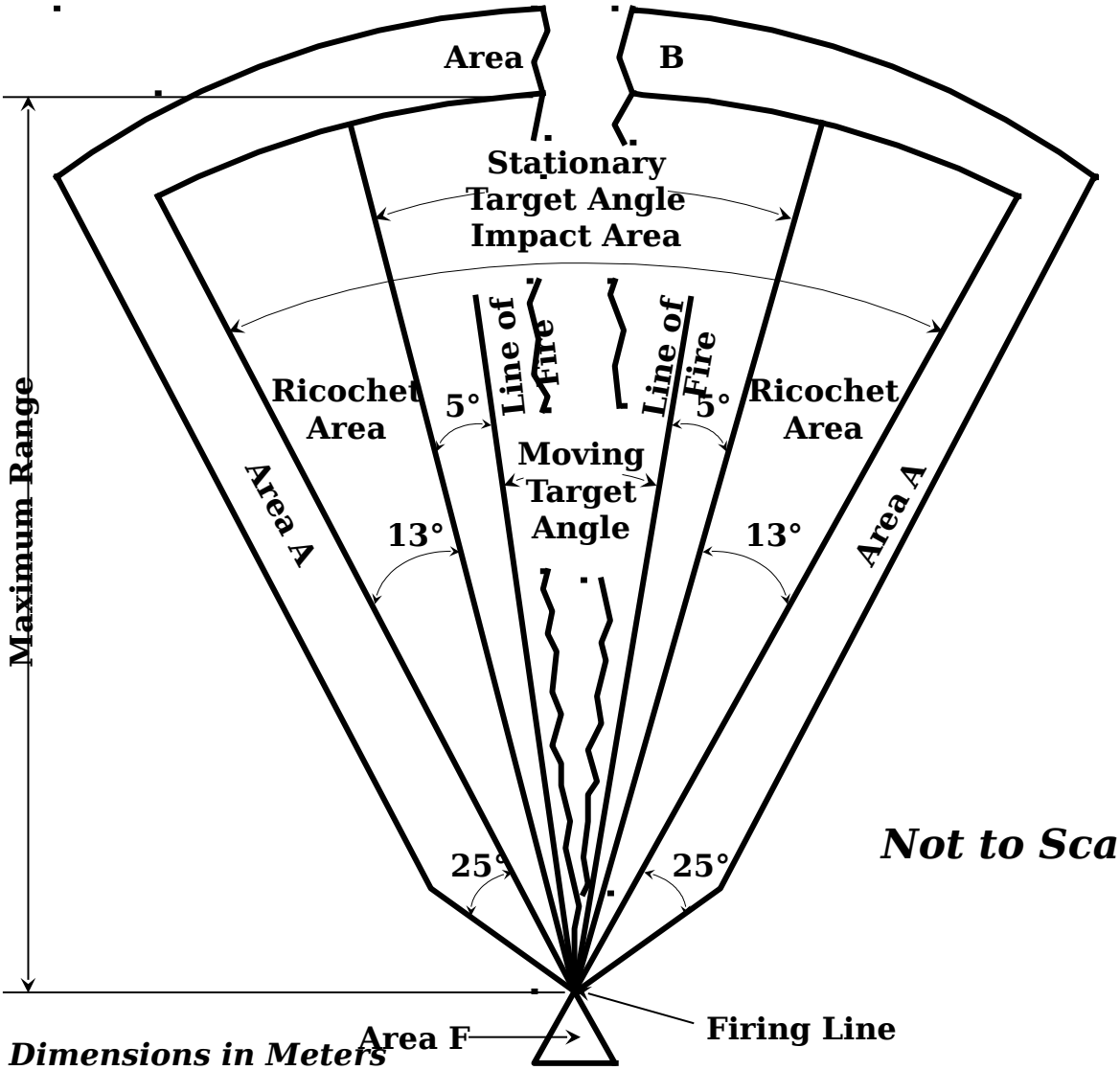


Fig 3. SDZ Configuration
M79 and M203 Grenade Launcher Range

Notes:

1. Additional firing positions may be added provided minimum of 6 meter
maintained.

2. Provide a 100-meter clear zone (Areas A and B) around the perimeter o
for
EOD disposal of duds and SDZ.



	Area A	Area B	Minimum Range to Impact	Maximum Range	Area F Depth	Area F Base
66mm Heat Rocket, M72	250	250	75	1250	40	25
35mm Subcaliber, M72	100	100	50	1300	40	25

Fig 4. - SDZ Configuration
Light Anti-Tank Weapons Range

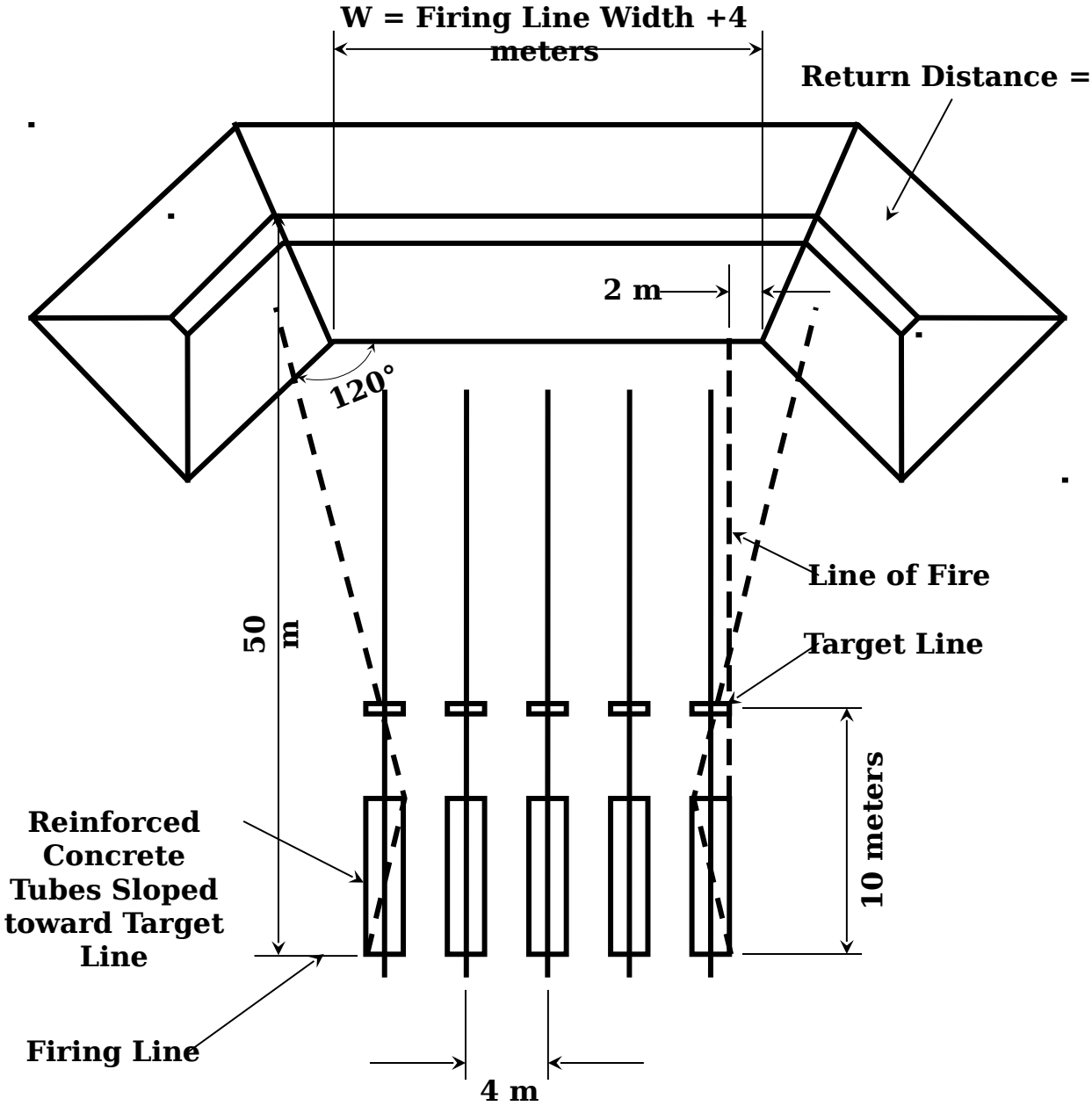


Fig 5. - M60 Machine Gun, 10 Meter Tube Range
Typical Range Configuration

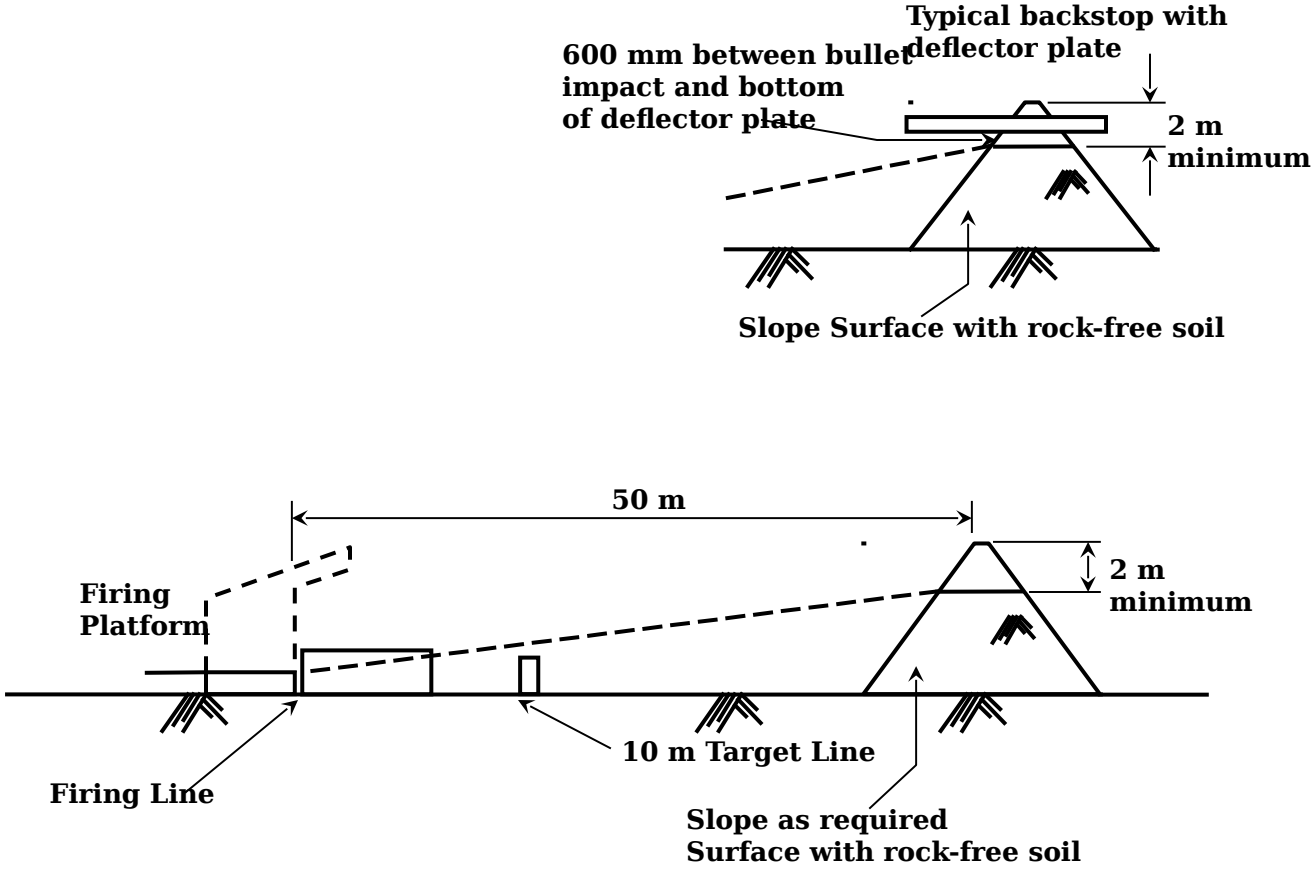
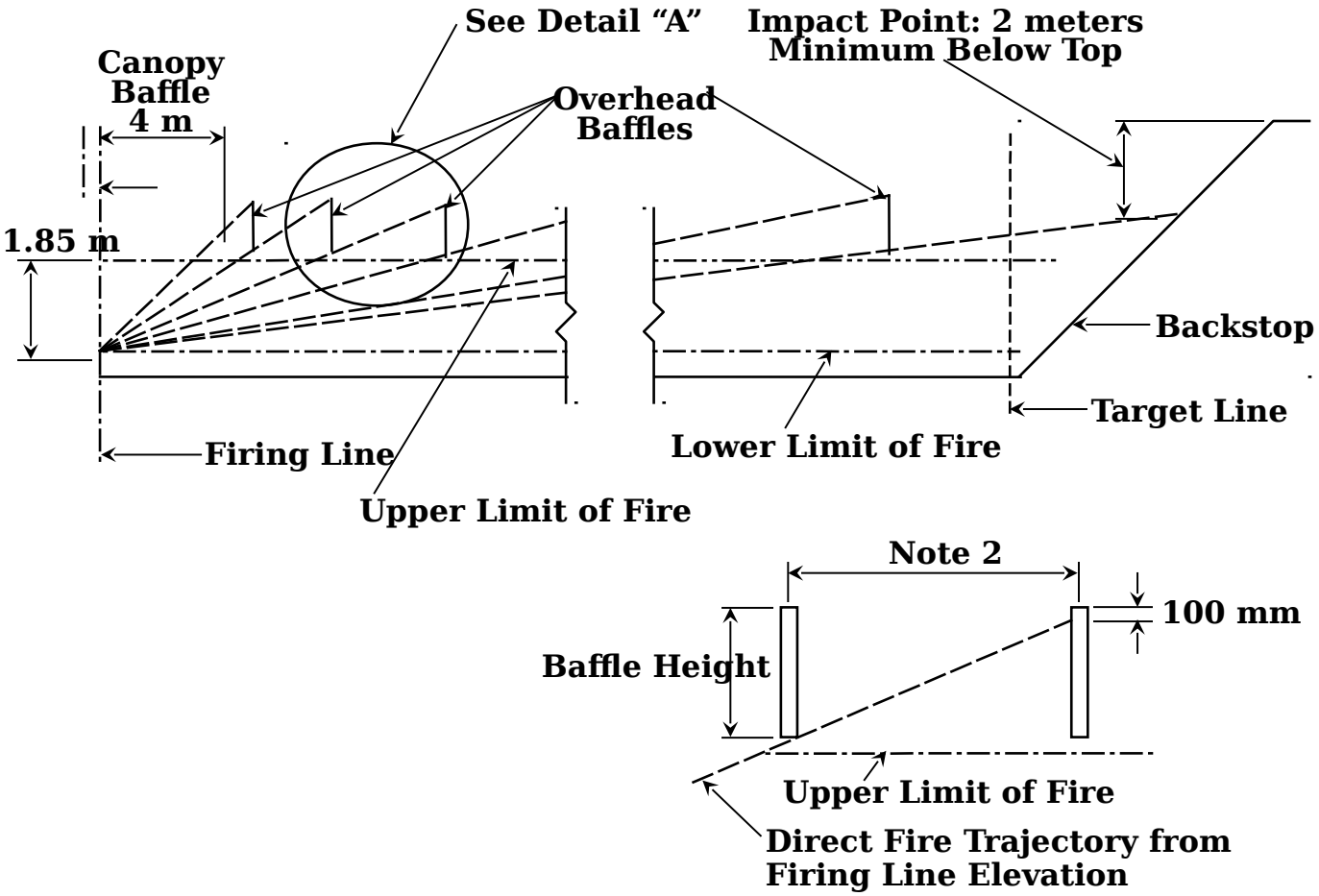


Fig 6. - M60 Machine Gun, 10 Meter Tube Range
Typical Cross Section

Fig 7. - Typical Range Signs



DETAIL "A"

NOTES

1. **Profile based on a level range.**
2. **Horizontal spacing as required to bring bullet into baffle at point not less than 100 mm below top of the following baffle front face.**

Fig. 8. - Typical Overhead Baffle Location and Configuration

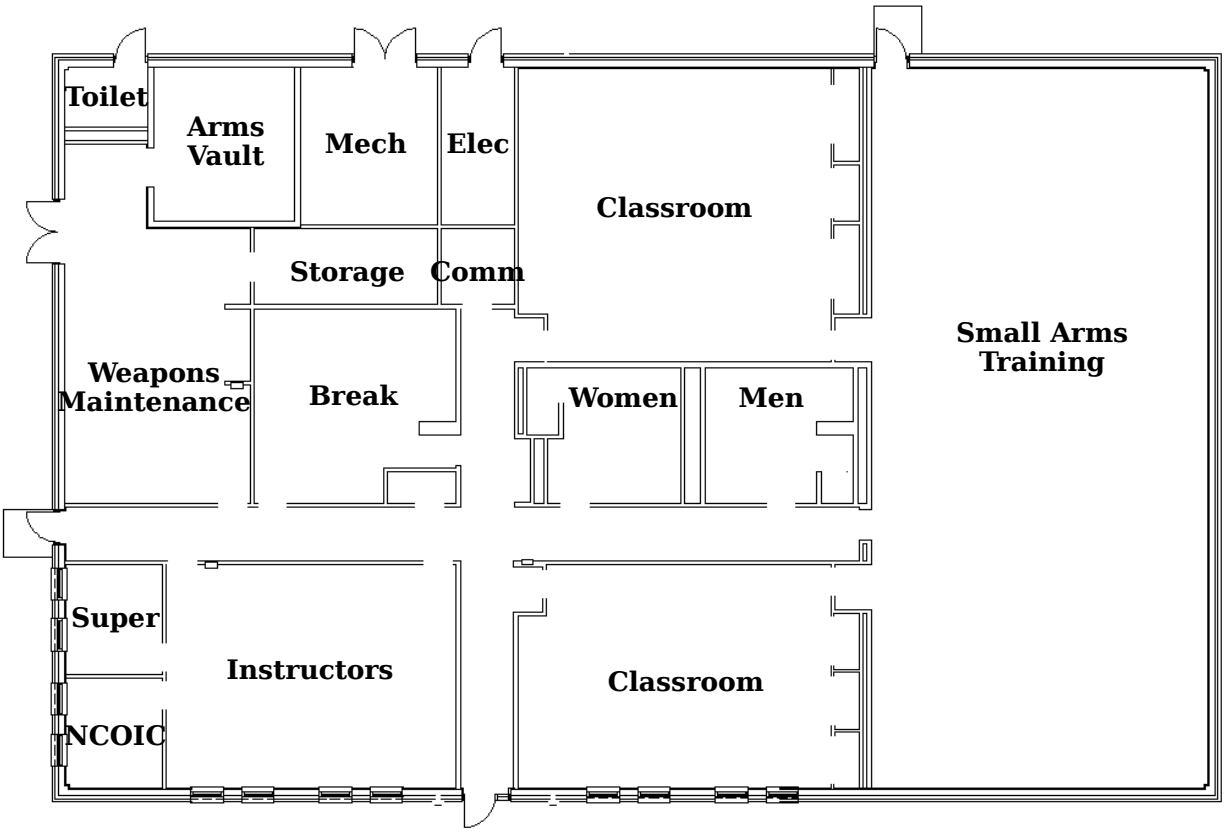


Fig 9. - Typical Combat Arms Building Configuration